

CZECHOSLOVAKIA

KEPAK, F

Institute of Nuclear Research, Czechoslovak Academy  
of Sciences, Rez near Prague

Prague, Collection of Czechoslovak Chemical Communications,  
No 9, September 1966, pp 3500-3511

"Sorption of the radioisotopes  $^{35}\text{S}$ ,  $^{131}\text{I}$  and  $^{106}\text{Ru}$  on  
hydrated oxides in laboratory columns."

COUNTRY : Czechoslovakia  
CATEGORY :  
ABS. JOUR. : RZKhim., no. 22 1959, no. 78986  
AUTHOR : Kepak, S.  
: Not given  
TITLE : The Processing of Nuclear Power Plant Waste Waters  
ORIG. PUB. : Energetika (Czechoslovakia), 8, No 12, 549-553  
(1958)  
ABSTRACT : The author discusses briefly present methods of purification (evaporation, coagulation, adsorption, ion exchange, biochemical purification). The bibliography lists 22 titles. V. Berenfel'd  
CARD: 1/1

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520010-3"

YUGOSLAVIA

RASETA, J.; and KEPCIJA, D.J., Veterinary Faculty (Veterinarski fakultet), Belgrade

"Importance of Toxoplasmosis in Sanitation of Meat Products"

Belgrade, Veterinarski Glasnik, Vol 20, No 10, 1966, p. 767-769

Abstract: Review of literature data on transmissibility and incidence of toxoplasmosis; discussion of diagnostic procedures; the same data are also reviewed for rickettsiosis. 1 Yugoslav, 6 German references; manuscript received 2 Jul 66.

KEPCZYNSKI, K.

New situs of the birch tree of the genus Betula humilis Schrk. near Skepe, Lipno  
District. p. 119  
(BIOLOGIA, Vol. 15, No. 1, 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9. Sept. 1957 Unclassified

KEP CZYNSKI, Klemens

Rare plants in the Dobrzyn Plateau. Fragm florist 7  
no.2:309-316 '61.

1. Lehrstuhl fuer Systematik und Pflanzengeographie der  
Universitat, Torun.

KIEPCZYNSKI, Klemens

New habitation stands of rootless Wolffia (Wolffia arrhiza (L.) Wimm.) in the Lipno District. Nauki matem przyrod Torun no.7:115-124 '60.

1. Zaklad Systematyki i Geografii Roslin, Uniwersytet im. M. Kopernika, Torun.

KEPCZYNSKI, Klemens

Flora on the rafts laid away in the water reservoir of Legnovo  
at the Brda River. Nauki matem przyrod Torun no.2:63-86 '58.

1. Zaklad Systematyki i Geografii Roslin, Uniwersytet im. M.  
Kopernika, Torun.

KEP CZYNSKI, Klemens

Flora and history of the peat bog Siwe Bagno in the Tuchola  
Forests. Nauki matem przyrod Torun no.2:87-116 '58.

1. Zaklad Systematyki i Geografii Roslin, Uniwersytet im. M.  
Kopernika, Torun.

KEPE, O.: MUTSENIEK, K. [Mucenieks,K.] (Riga)

Calculation of screw shafts used for conveying conic details. Vestis  
Latv ak no.10:45-50 '59. (EEAI 9:10)

1. Akademiya nauk Latviyskoy SSR, Institut mashinovedeniya.  
(Shafting) (Conveying machinery)

KEPE, O.

Determining the error in the position of a conveyed part having several degrees of freedom. Vestis Latv ak no.2:71-78 '61.

1. Institut avtomatiki i mekhaniki AN Latviyskoy SSR.

KEPE, O.

Determining the parameters of screw conveyors. Vestis Latv ak no.3:  
51-58 '61.

KEPE, O. (Riga)

Method for determination of contact points between helical feed shaft  
and details. Vestis Latv ak no.11:59-56 '60.

(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut avtomatiki i mehaniki.

(Shafting)

KEPE, O. (Riga)

Determination of points of contact between the workpiece and inclined  
helical feed shaft. Vestis Latv ak no.12:43-50 '60.  
(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut avtomatiki i mekhaniki.

(Shafting)

KEPE, O. (Riga)

Determination of the positional error of the feed piece with several degrees of freedom. Vestis Latv ak no.2:71-78 '61.  
(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut avtomatiki i mehaniki.

(Feed mechanism)

KEPE, O. (Riga)

Determination of parameters of helical feed devices. Vestis Latv  
ak no.3:51-58 '61. (EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut avtomatiki i mekhaniki.  
(Feed mechanism)

PISKUNOV, Nikolay Semenovich; KEPEN, I.V., red.; GOR'KOV, Yu.A.  
red.

[Differential and integral calculi for schools of higher  
technical education] Differentsial'noe i integral'noe  
ischisleniia dlja vtuzov. Moskva, Nauka. Vol.1. Izd.6.  
1965. 548 p. (MIRA 18:4)

11.22.11  
15.9300

34696  
S/081/62/000/003/085/090  
B 162/B101

AUTHORS: Dogadkin, B. A., Tarasova, Z. N., Kaplunov, M. Ya., Breger, A. Kh., Kenerha, L. M., Vaynshteyn, B. I., Vizel', Ya. M., Karpov, V. L.

TITLE: Intensification of the process of radiation vulcanization and technical principles of an experimental installation for radiation vulcanisation of tyres

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1962, 595 - 596, abstract 3P275 (Sb. "Radioakt. izotopy i yadern. izlucheniya v nar. kh-ve SSSR, v. I", M., Gostoptekhizdat, 1961, 184 - 196)

TEXT: An investigation was made into the effect of medium (air and vacuum), temperature (from -196 to 100°C), sensitizers and inhibitors on radiation vulcanization under the action of  $\text{Co}^{60}$   $\gamma$  - radiation of butadiene, butadiene-styrene and natural rubber. The degree of cross-linking in air is higher than in vacuum. In the presence of 2 % phenyl -  $\beta$  - naphthyl-amine the radiation-chemical yield of cross-links per 100 ev of absorbed

Card 1/3

S/081/62/000/003/085/090

B162/B101

Intensification of the process ...

energy drops by half for butadiene rubber in vacuum. The decrease in non-saturation is only partially explained by cross-linking and oxidation, and in the main this phenomenon is probably connected with the formation of intra-molecular rings. The cross-linking at different temperatures depends to a large extent on the structure of the rubber. Aliphatic poly-halides reduce the required radiation dose by half (to 25 Mr) and ensure the production of rubbers with a static strength equal to the strength of the best sulphur vulcanized rubbers. Vulcanization of rubbers containing carboxyl by the combined action of metal oxides and nuclear radiation (dose 10 Mr) gives vulcanized rubbers with high thermal stability and high strength properties. An investigation was made into the kinetics of the addition of styrene and 2,5 -dichlorostyrene to natural rubber and butadiene-styrene rubber and to mixtures of these with channel black with irradiation in Ar. An acceleration of vulcanization was observed in the presence of these monomers and vulcanized rubbers were obtained which possessed high thermomechanical stability and strength. The technical principles of a technological process for an experimental installation for radiation vulcanization of tyres are examined. Different types of  $\gamma$ -radiation sources were compared: radiation In-Ga loop of a nuclear reactor,

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Card 2/3

Intensification of the process ...

S/081/62/000/003/085/090

B162/B101

spent-fuel assemblies, Co<sup>60</sup> and different types of irradiators. A scheme is proposed for a technological process for an experimental installation with spent-fuel assemblies. [Abstracter's note: Complete translation]

Card 3/3

X

KEPERSHA, L.M.; SERGEYEVA, V.A.

Further improvement of shaper-vulcanizers for tire casings.  
Kauch. i rez. 23 no. 4 t32-37 Ap'64 (MIRA 17:7)

1. Nauchno-issledovatel'skiy institut shinoi promyshlennosti.

VASIL'YEV, G.Ya.; SHVARTS, A.G.; SEROV, I.A.; MESROPOV, Yu.D.; Prinimali  
uchastiye: BARANOV, S.B.; BISEROVA, A.A.; GINZBURG, L.V.;  
GOROKHOV, N.D.; KARAPETYAN, D.A.; KEPERSHA, L.M.; MAMEDOVAY, M.M.

Manufacture of diaphragms at the Baku tire factory. Kauch.i rez.  
21 no.1:45-47 Ja '62. (MIR 15:1)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti  
i Bakinskiy shinnyy zavod.  
(Baku—Tires, Rubber)

The bond strength of vulcanized rubber may be increased by: (i) maintaining the flatness of the glued-up parts by shortening the period of storage, buffing, and application of the bonding agent to the previously heated surfaces; (ii) increasing the pressure and the duration during vulcanization; (iii) increasing the pressure during reconditioning; (iv) raising the temperature of the glued-up parts.

KEPERSHA, L.M.

Using the method of winding a single wire on the drum in the  
rubberizing of metal tire cord. Kauch. i rez. 24 no.2:26-28  
F '65. (MIRA 18:4)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti.

KEPERSHA, V.L.M.; GAYDUKOV, I.M.; BOVIN, Ye.I.; DENISOVA, V.P.; PANOV, A.M.; SHVETS, G.I.

Rubber coating of metal-cord cloth in a cord calender unit.  
Kauch. i rez. 24 no.8:29-33 '65. (MIRA 18:10)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti  
i Omskiy shinnyy zavod.

KIPES, Janos

Carcinosarcoma originating from congenital cystic bronchiectasis.  
Kiserletes orvostud. 6 no.6:574-577 Nov 54.

1. Bajcsy-Zsilinszky prosecutura.

(CARCINOSARCOMA

lungs, malignant degen. from congen. cystic  
bronchiectasis)

(BROUCHIETASIS

congen., cystic, malignant degen. into carcinosarcoma)

(LUNGS, neoplasms

carcinosarcoma, malignant degen. from congen. cystic  
bronchiectasis)

KEPES, Janos, dr.; LIEBERMANN, Todor, dr. az orvostudomanyok candidatusa

Case of carcinosarcoma of hypopharynx. Magy. sebesset 7 no.6:  
472-474 Dec 54.

1. Budapest Fovaros Bajcsy-Zsilinszky Koskorhaza gegeosztalyanak  
(Fovoros: Liebermann Todor dr.) es prosecturajanak (Fovoros:  
Jankovich Laslo dr.) koilemenye.

(PHARYNX, neoplasma  
carcinosarcoma of hypopharynx)  
(CARCINOSARCOMA  
hypopharynx)

FOLDI, Mihaly, orvostudomanyok doktora; KEPES, Janos; ROBICSEK, Ferenc,  
aspirans; RUSZNYAK, Istvan, r. tag.; SZABO, Gyorgy, orvostudomanyok  
kandidatus.

Pathogenesis of pulmonary edema. II. Pulmonary edema in dogs with  
vitium cordis and in vagotomized dogs with ligated lymphatic  
vessels. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.1:29-36  
1955.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutato  
Intezete, a Budapesti Orvostudomanyi Egyetem I. sz. Belgyogyaszati  
Klinikaja, Sebesztovabbkepzo Klinikaja es az Orszagos Idegsebészeti  
Tudomanyos Intezet.

(EDEMA, experimental,  
lungs, prod. in dogs.)

(LUNGS, diseases,  
exper. edema in dogs.)

FOLDI, Mihaly, orvostudomahyok doktora; KEPES, Janos; ROBICSEK, Ferenc,  
aspirans; SZABO, Gyorgy, orvostudomanyok kandidatusa.

Hemodynamic experiments in pulmonary edema produced by ligation  
of the lymphatic vessels in dogs with vitium cordis. Magy. Tudom.  
Akad. Biol. Orv. Oszt. Kozl. 6 no.1:121-122 1955.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutato  
Intezete, a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja,  
Sebesztovabbkepzo Klinikaja es az Orszagos Idegsebeszeti Tudomanyos  
Intezet.

(EDEMA, experimental,  
lungs, hemodynamic aspects in edema prod. by lymphatic  
ligation.)

(LUNGS, diseases,  
exper. edema, hemodynamic aspects in edema prod. by  
lymphatic ligation.)

FOLDI, M.; KEPES, J.; RUSZNYAK, I.; SZABO, Gy.

Significance of lymph circulation in the lungs in circulation of fluids in the lungs. Acta med. hung. 7 no.3-4;345-369 1955.

1. Forschungsinstitut fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, I. Medizinische Universitätsklinik, Klinik fur Chirurgische Fortbildung und Staatliches Forschungsinstitut fur Nervenchirurgie, Budapest.

(LUNGS, diseases,  
exper. edema caused by ligation of lymph vessels)

(EDEMA, experimental,  
lungs, caused by ligation of lymph vessels)

(LYMPH-VESSELS, physiology,  
eff. of ligation, exper. edema in lungs)

KEPES, Janos, dr.,; AFRA, Denes, dr.

Spondylitis caused by Coccidioides immitis. Orv. hetil. 96 no.  
47:1305-1307 20 Nov 55.

1. Az Orszagos Idegsebezeteti Tudomanyos Intezet (igazgato: Zoltan  
Laszlo dr.) kozl.  
(COCCIDIOIDOMYCOSIS,  
spinal)  
(SPONDYLITIS, etiology and pathogenesis,  
coccidioidomycosis)

FENYES, Gyorgy, dr.; KERES, Janos, dr.

Surgery in cerebral Boeck-sarcoid. Ideg. szemle 9 no.3:75-79  
June 56.

1. Az Orszagos Idegsebészeti Tudományos Intezet (Igaz.: Dr.  
Zoltan Laszlo) kozl.

(SARCOIDOSIS

parietal lobe, surg. & diag. (Hun))

(PARIENTAL LOBE, neoplasms

sarcoidosis, surg. & diag. (Hun))

KEPES, J. EXCERPTA MEDICA Sec 11 Vol.11/9 O.P.L. Sep 58

1708. BILATERAL TOTAL DEAFNESS DUE TO METASTASES OF A GLIOBLASTOMA - Kétoldali teljes siketséget okozó metastatisáló glioblastoma - Pogány Ö. and Kepes J. Országos Idegsebészeti Tudományos Intézet Közl. - FÜL-, ORR-, GÉGEGYÓG. 1957, 2 (84-87) Tables 1 Illus. 3

Report on the case of a 48-year-old man. The glioblastoma of the right temporal lobe was partially removed. After the operation the tumour spread through the CSF and a metastasis developed at each cerebello-pontine angle. These metastases resulted, through infiltrating the 8th nerve, in bilateral total cochlear and vestibular paralysis within 3 weeks. (XI, 5, 16)

KEPES, JANOS, DR.

POGANY, Odon, dr.; GAL, Pal, dr.; KEPES, Janos, dr.

Data on the pathophysiology and pathomechanism of retraction nystagmus. Orv. hetil. 98 no.21:562-563 26 May 57.

1. Az Orszagos Idegsebesszeti Tudomanyos Intezet (igazgato:  
Zoltan, Lasslo, dr.) kozlemenye.

(NYSTAGMUS, etiol. & pathogen.

ependymoma of third cerebral ventricle causing retraction  
nystagmus (Hun))

(EPENDYMOA, manifest.

retraction nystagmus in ependymoma of third cerebral  
ventricle (Hun))

(CEREBRAL VENTRICLES, neoplasms

ependymoma of third ventricle with retraction nystagmus  
(Hun))

KEPES, Janos, Dr.; NEMETH, Lajos, Dr.; BAUER, Henrietta, Dr.

~~Solitary plasmacytomas in neurosurgery. Ideg. szemle 11 no.1-2:54-58  
Feb-Apr. 58.~~

1. Az Orszagos Idegsebeszeti Tudomanyos Intezet (Igazgato: dr. Zoltan  
Laszlo) kozlemenye.

(MYELOMA, PLASMA CELL, surg.  
case reports on solitary plasma cell myelomas (Hun))

KÉPES, J.  
EXCERPTA MEDICA Sec 11 Vol.11/8 O.R.L. Aug 58

1487. BILATERAL DEAFNESS DUE TO METASTASES OF A GLIOBLASTOMA -  
Beidseitige Ertaubung durch ein metastasierendes Glioblastom - Képes J.  
and. Pogány E. Neurochir. Inst., Budapest - PRACT. OTO-RHINO-LAR-  
YNG. (Basel) 1958, 20/1 (43-48) Illus. 3

The authors report on a case of glioblastoma affecting the right temporal lobe which  
was partially removed by operation. Subsequently tumour cells were disseminated  
by the CSF and produced metastases in the cerebello-pontine angle on both sides,  
infiltrating the acoustic nerve. Within 6 weeks bilateral complete loss of cochlear  
and vestibular function supervened.  
(XI, 1, 5, 8\*)

Country : Yugoslavia  
Category : CULTIVATED PLANTS, COMMERCIAL, Oleiferous, Sugar-Bearing.  
Abs. Jour. : KEP ZHUR-BIOL., 21, 1958, NO. 96095  
  
Author : Uzunovskiy, M.; Kopeckiy, N.  
Institut. : Tobacco Institute in Prilep  
Title : Results of a Trial of Nine New Morphological Biotypes in F<sub>1</sub>  
  
Orig. Pub. : Tutun, 1957, 7, No. 6, 223-229  
  
Abstract : A trial was run at the experimental plots of the Tobacco Institute in the city of Prilep during 1956 of 9 new morphological biotypes of tobacco which were gotten from the crossing of two local varieties, the Prilep and Otya. The yield of new morphological biotypes in F<sub>1</sub> surpassed the standard P 10-3/2 variety by 2.76-9.75%. The quality of the morphological biotypes studied was considerably higher than the standard in regard to the average value per single kg and superior classification.  
  
Card: 1/2

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KEPESY, J.

Kepesy, J.  
"Little excursion." p. 8.  
(Magyar Radio. Vol. 9, no. 26, June 1953, Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, No. 9, Library of Congress, September 1953, uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520010-3

KEPEZHINSKAS, A., inzh.

The PTK-7 television channel switch. Radio no. 10:24..25 0 '64.  
(MIRA 18:2)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520010-3"

KREPEZHINSKAS, K.B.; SOBOLEV, V.S., akademik

Paragenetic types of chlorites. Dokl. AN SSSR 161 no.2:436-439  
Mr '65. (MIRA 18:4)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.

KEPEZHINSKAS, K.B.; KEPEZHINSKAS, V.V.

Remains of the volcanic apparatus in the Byurtas Mountains  
(central Kazakhstan). Trudy Lab. paleovulk. Kazakh. gos. un.  
no.56:143-156 '63. (MIRA 16:6)

1. Institut geologii i geofiziki Sibirskskogo otdeleniya AN SSSR.  
(Kazakhstan---Volcanoes)

KEPEZHINSKAS, Kazimir Bernardovich; SOBOLEV, V.S., akademik, otv.  
red.

[Statistical analysis of chlorites and their paragenetic  
types] Statisticheskii analiz khloritov i ikh paragene-  
ticheskie tipy. Moskva, Nauka, 1965. 134 p,  
(MIR 18:8)

SOBOLEV, V.S., akademik; KHLESTOV, V.V.; KEPEZHINSKAS, K.B.

Use of the quartz arrangement for evaluating the temperatures of mineral formation. Dokl. AN SSSR 154 no.6:1355-1358 F '64. (MIRA 17:2)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.

KEPEZHINSKAS, K.B.

Determination of the composition of chlorites according to  
their physical properties. Dokl. AN SSSR 164 no.3:658-661  
S '65. (MIRA 18:9)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.  
Submitted December 12, 1964.

KEPEZHINSKAS, K.B.; KEPEZHINSKAS, V.V.

Remains of the volcanic apparatus in the Byurtas Mountains  
(central Kazakhstan). Trudy Lab. paleovulk. Kazakh. gos. un.  
no.56:143-156 '63. (MIRA 16:6)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.  
(Kazakhstan--Volcanoes)

KEPINSKA, H.; TERLECKI, W.

Germinal development of bleak roe and its sensitiveness to changes  
of external conditions. p. 17. GOSPODARKA RYBNA (Polskie Wydawnictwa  
Gospodarcze) Warszawa. Vol. 7, no. 10, Oct. 1955.

So. East European Accessions List, Vol. 5, no. 1, Jan. 1956.

DANGEL, J.; KEPINSKA, J. (Wojciech)

Apartment building paid by the population. Przegl budowl  
1 bud mieszk 33 no.12:71/-71F D '61.

KEPINSKI, Alfred, mgr inz.

Shaft well with horizontal filters. Gosp wodna 22 no.11:494-495 N '62.

1. Katedra Wodociagow i Kanalizacji, Politechnika, Warszawa.

KEPINSKI, Alfred, mgr inz.

Application of hydroelectric analogy to filtration tests in extended  
natural filtration deposits. Oosp wodna 23 no.3:107-108 Mr '63.

SPETT, Karol; KEPINSKI, Antoni

Three cases of spontaneous cerebral atrophy with different clinical pictures. Przegl. lek., Krakow 10 no.11:301-303 1954.

1. Z Kliniki Psychiatrycznej Akad. Med. w Krakowie. Kierownik:  
prof. dr E.Brzezicki.

(BRAIN, diseases,  
atrophy, spontaneous)  
(ATROPHY,  
brain, spontaneous)

KEPINSKI, Antoni, Krakow, Skawinska 8; KROPACZEK, Zofia

Hydrocephalus and obstruction of the spinal canal in the course  
of tuberculous meningoencephalitis in adults. Gruslica 22 no.11:  
771-786 Nov 54.

1. Z kliniki ftyzjatrycznej Akad. Med. w Krakowie - kierownik  
prof. dr. St.Hornung  
(MENINGOENCEPHALITIS  
tuberc., with hydrocephalus & obstruct. of spinal canal)  
(HYDROCEPHALUS, complications  
meningoencephalitis, tuberc., & obstruct. of spinal  
canal)  
(SPINAL CANAL, diseases  
obstruct. in meningoencephalitic, tuberc., with  
hydrocephalus)

KEPINSKI, Antoni; ORWID, Maria

Present status of psychiatry. Polski tygod. lek. 13 no.47:1888-1894  
24 Nov 58.

1. Z Kliniki Psychiatrycznej A. M. w Krakowie; Kierownik Kliniki: prof.  
dr E. Brzezicki.  
(PSYCHIATRY  
review (Pol))

KEPINSKI, Antoni

A report from a visit to English psychiatric hospitals. Neur.  
&c. polska 9 no.4:568-575 Jl-Ag '59.

1. Z Kliniki Psychiatrycznej A.M. w Krakowie Kierownik: prof.  
dr M.Brzezicki.  
(HOSPITALS PSYCHIATRIC)

KEPINSKI, Antoni; ORWID, Maria; GATARSKI, Julian

Further practical considerations on group psychotherapy. Neur.  
&c.polska 10 no.5:697-701 '60.

1. Z Kliniki Psychiatrycznej A.M. w Krakowie, Kierownik: prof.  
dr E.Brzezicki.  
(PSYCHOTHERAPY GROUP)

DZIKOWSKI, Henryk; KEPINSKI, Antoni

Psychiatry and medicine. Polski tygod. lek. 16 no.16:605-608 16 Ap '61.

l. Z Kliniki Psychiatrycznej A. M. w Krakowie; kierowniki prof. dr Eugeniusz Brzezicki.

(PSYCHIATRY)

KEPINSKI, Antoni; GATARESKI, Julian

*Psychotherapy in everyday medical practice. Polski tygod. lek. 15  
no.17:644-647 25 Ap '60.*

1. Z Kliniki Psychiatrycznej A.M. w Krakowie; kierownik: prof.  
dr E.Brzesicki.  
(PSYCHOTHERAPY)

KEPINSKI, Antoni

The orientation reflex in organic dementia. Acta medica polona 2  
no.1:1-32 '61.

1. Clinic of Psychiatry, Medical Academy, Cracow Prof. dr.  
Eugeniusz Brzezicki.  
(SCHIZOPHRENIA physiol) (REFLEX CONDITIONED)

KEPINSKI, Antoni; WINID, Boguchwał; GIĘDZIENIOWA, Aleksandra

Considerations on the orientation reflex. Neurol. etc., polska  
11 no.3:383-391 '61.

1. Z Kliniki Psychiatrycznej AM w Krakowie Kierownik: prof. dr  
E. Brzezicki.  
(REFLEX CONDITIONED) (ORIENTATION)

KEPINSKI, Antoni; GIERDZIEWICZ, Aleksander; WALCZYNSKA, Anna

"The God Almighty complex". Polski tygod. lek. 16 no.46:1768-1770  
13 N '61.

1. Z Kliniki Psychiatrycznej A.M. w Krakowie; kierownik: prof. dr  
Eugeniusz Brzezick.  
(PARANOIA case reports

GATARSKI, Julian; KEPINSKI, Antoni; ORWID, Marian; SZYMUSIK, Adam

Some problems of psychotherapeutic methods. Pol. tyg. lek. 17 nr. 9:  
327-328 26 F '62.

1. Z Kliniki Psychiatrycznej AM w Krakowie; kierownik: prof. dr  
Eugeniusz Brzesicki.

(PSYCHOTHERAPY)

KEPINSKI, Antoni

Are we facing the crisis of physician-patient relations? Pol. tyg.  
lek. 17 no.21:845-848 21 My '62.

1. Z Kliniki Psychiatrycznej AM w Krakowie; p.o. kierownika kliniki:  
prof. dr K. Spett.

(PHYSICIAN PATIENT RELATIONS)

KEPINSKI, Ant.

Sorrows and joys of the psychiatric psychotherapist. Cesk.  
psychiat. 48 no.1:59-61 F '62.

1. Psychiatricka klinika Lekarske akademie v Krakove.  
(PSYCHOTHERAPY)

KSFINSKI, Antoni.

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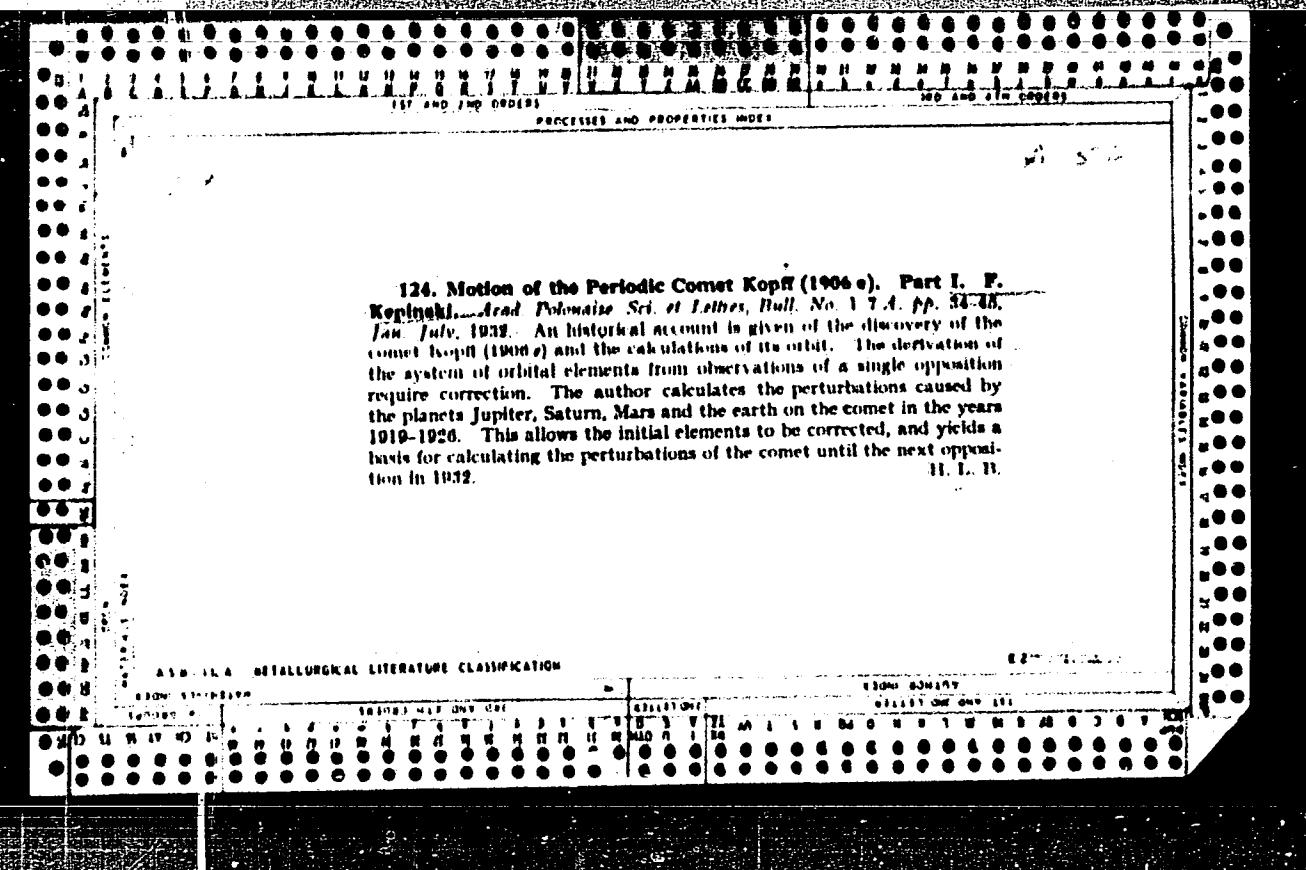
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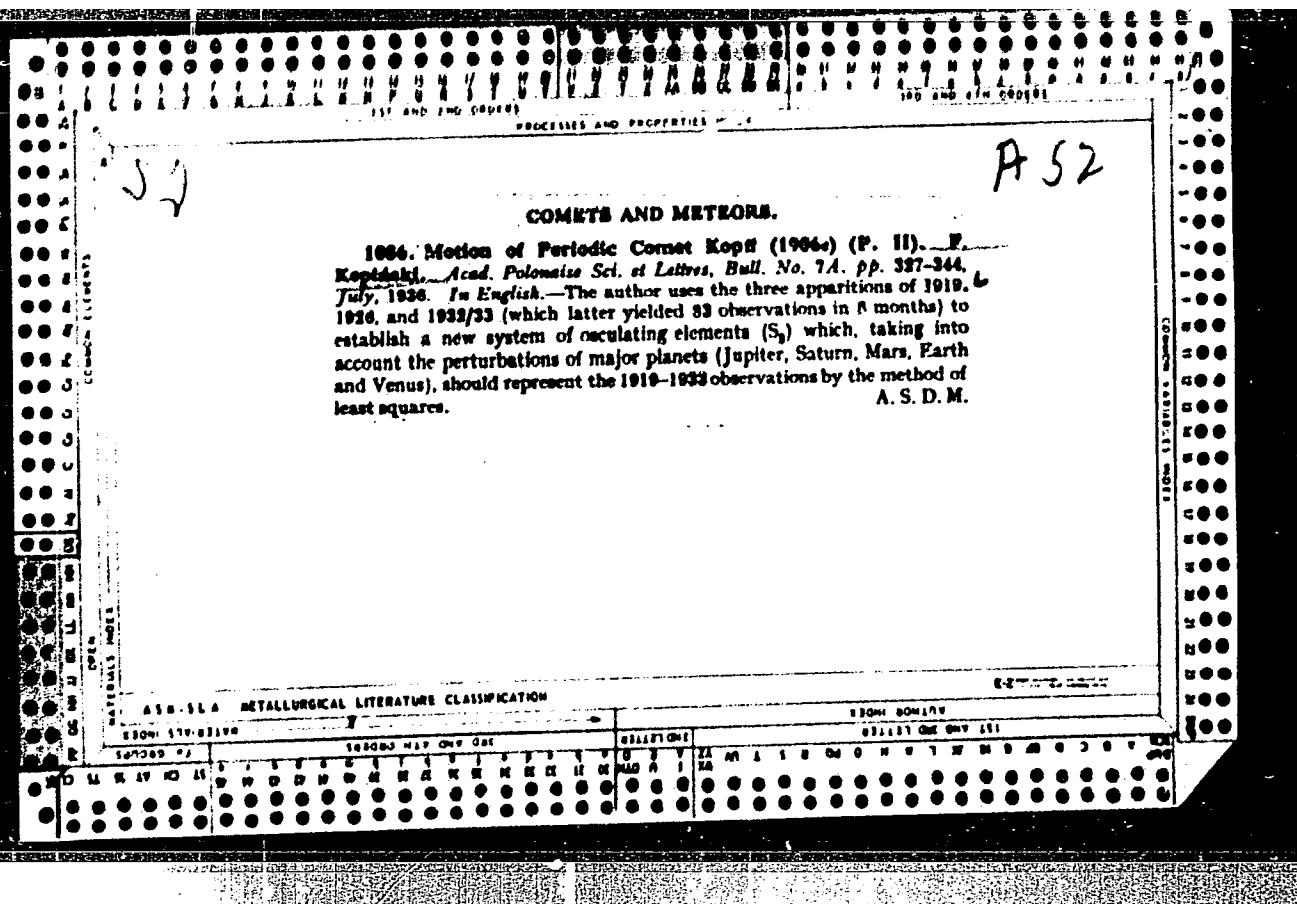
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